ELSEVIER Applied Mathematics and Computation 107 (2000) 235

APPLIED MATHEMATICS AND COMPUTATION

www.elsevier.nl/locate/amc

Author index to volume 107 (2000)

Abdou, M.A., Fredholm integral equation with potential kernel and its structure resolvent 107 (2000) 169
Abuelma'atti, M.T., Intermodulation performance of biased-nonlinearities 107 (2000) 211
Bahadir, A.R., *see* Kutluay, S. 107 (2000) 203
Barrett, C.L., H.S. Mortveit and C.M. Reidys, Elements of a theory of simulation II: sequential dynamical systems 107 (2000) 121
Cvetković, L. and J. Obrovski, Some convergence results of PD relaxation methods 107 (2000) 103
Davies, P.J. and D.B. Duncan, On the behaviour of time discretisations of the electric field integral equation 107 (2000) 1
Duncan , D.B., *see* Davies, P.J. 107 (2000) 1
El-Sheikh, M.M.A. and A.A. Soliman, On stability of nonlinear systems of functional differential equations 107 (2000) 81
Gunzburger, M.D. and H.-C. Lee, A penalty/least-squares method for optimal control problems for first-order elliptic systems 107 (2000) 57
Kutluay, S., A.R. Bahadir and A. Özdeş, A small time solutions for the Korteweg–de Vries equation 107 (2000) 203
Lee, H.-C., *see* Gunzburger, M.D. 107 (2000) 57
Melnik, R.V.N., Generalised solutions, discrete models and energy estimates for a 2D problem of coupled field theory 107 (2000) 27
Mortveit, H.S., *see* Barrett, C.L. 107 (2000) 121
Musès, C., New considerations of denumerability, non-denumerability, and target-seeking algorithms 107 (2000) 225
Natsuyama, H. and S. Ueno, Invariant imbedding and internal intensities in stratified slabs 107 (2000) 113
Obrovski, J., *see* Cvetković, L. 107 (2000) 103
Özdeş, A., *see* Kutluay, S. 107 (2000) 203
Reidys, C.M., *see* Barrett, C.L. 107 (2000) 121
Soliman, A.A., *see* El-Sheikh, M.M.A. 107 (2000) 81
Tony, N., A connection between fractional iteration and graph theory 107 (2000) 181
Ueno, S., *see* Natsuyama, H. 107 (2000) 113
Wang, J.-W., *see* Wen, J.-H. 107 (2000) 95
Wen, J.-H. and J.-W. Wang, Approaches to an occupancy problem resulting from MFSK systems with diversity and majority vote 107 (2000) 95
Wu, H., *see* Wu, X. 107 (2000) 77
Wu, X. and H. Wu, On a class of quadratic convergence iteration formulae without derivatives 107 (2000) 77
Zanghirati, G., Global convergence of nonmonotone strategies in parallel methods for block-bordered nonlinear systems 107 (2000) 137

0096-3003/00/$ – see front matter © 2000 Elsevier Science Inc. All rights reserved.
PII: S0096-3003(99)00236-2